IN THE CLAIMS

Please amend the claims as follows:

Claims 1-36 (Canceled)

Claim 37 (Currently Amended): A method for dividing an analyte present in a solution in a first receptacle into plural second receptacles, the analyte being fixed on magnetic particles, the method comprising:

disposing the solution including the analyte fixed to magnetic particles in a first receptacle;

sedimentation of the magnetic particles by a attracting, with a first magnetic mechanism, the magnetic particles fixed to the analyte to a bottom of the first receptacle and forming an initial residue at the bottom of the first receptacle; and

after forming the initial residue at the bottom of the first receptacle, dividing the initial residue into formation of a plurality of residues [[in]] by transporting the initial residue through channels connecting the first receptacle to the second receptacles.

Claim 38 (Canceled).

Claim 39 (Currently Amended): [[A]] The method according to claim [[38]] 37, in which the at least first residue transported to the second receptacles is by wherein the transporting uses relative displacement of a magnetic field created by a second magnetic mechanism-with respect to the fluid channels.

Claim 40 (Currently Amended): [[A]] The method according to claim 39, in which each fluid channel is parallel to other fluid channels wherein all of the channels are parallel to

<u>each other</u>, and in which relative the transporting includes displacing displacement of the magnetic field generated by the second magnetic mechanism is parallel to a direction of the channels.

Claim 41 (Currently Amended): [[A]] The method according to claim 39, in which wherein the first and second magnetic mechanisms are coincident in a single entity.

Claim 42 (Currently Amended): [[A]] <u>The</u> method according to claim 39, in which wherein the at least first initial residue is a single and linear-shaped residue, dividing the first receptacle into two parts.

Claim 43 (Currently Amended): [[A]] The method according to claim 42, in which wherein each fluid channel is located on a same side of the initial residue in a direction of displacement of the field generated by the second magnetic mechanism.

Claim 44 (Currently Amended): [[A]] <u>The</u> method according to claim 42, <u>in which</u> wherein the second magnetic mechanism includes a <u>long linear</u> magnet that moves <u>relatively</u> relative to the <u>fluid</u> channels.

Claims 45-47 (Canceled).

Claim 48 (Withdrawn and Currently Amended): [[A]] <u>The</u> method according to claim [[47]] <u>39</u>, in which wherein the second magnetic mechanism includes a magnetic structure with single or multiple projections, free to move relative to the fluid channels.

Application No. 10/581,357

Reply to Office Action of November 27, 2009

Claim 49 (Canceled).

Claim 50 (Withdrawn and Currently Amended): [[A]] The method according to

claim [[38]] 37, in which wherein each fluid channel includes a ferromagnetic strip, and in

which the at least first residue is moved and guided along this strip.

Claim 51 (Currently Amended): [[A]] The method according to claim [[38]] 37, in

which wherein each second receptacle is connected to the first receptacle through a single

fluid channel including a capillary.

Claim 52 (Canceled).

Claim 53 (Currently Amended): [[A]] The method according to claim 37, in which

wherein the dividing includes dividing the analyte quantity [[is]] into equal quantities in each

second receptacle.

Claims 54-72 (Canceled).

4